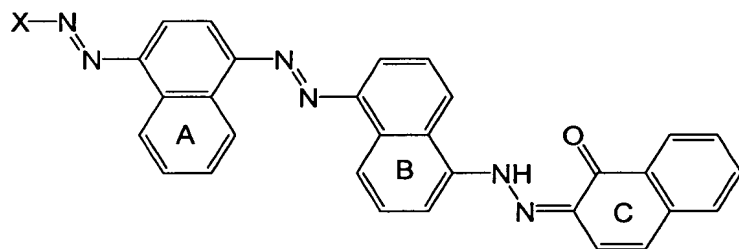


Amendments to the Claims:

The listing of claims will replace all prior versions and listings of claims in the application:

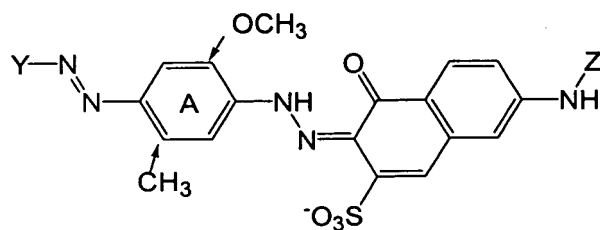
Listing of Claims:

Claim 1 (Currently Amended) A laundry treatment composition which comprises a surfactant and from 0.0001 to 0.1 wt% of a combination of dyes which together have a visual effect on the human eye as a single dye having a peak absorption wavelength on cotton of from 540 nm to 650 nm, preferably from 570 nm to 630 nm, the combination comprising a photostable dye which is substantive to cotton, wherein the photostable dye is selected from the group comprising tris-azo direct blue dyes of the formula



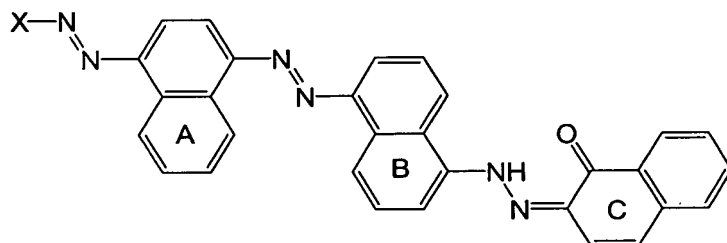
Where at least two of the A, B and C naphthyl rings are ~~substituted~~ substituted by a sulphonate group, the C ring may be substituted at the 5 position by an NH₂ or NHPH group, X is a benzyl or naphthyl ring substituted with ~~upto~~ up to 2 sulphonate groups and may be substituted at 2 position with a OH group and may also be substituted with an NH₂ or NHPH group,

And bis-azo direct violet dyes of the formula:



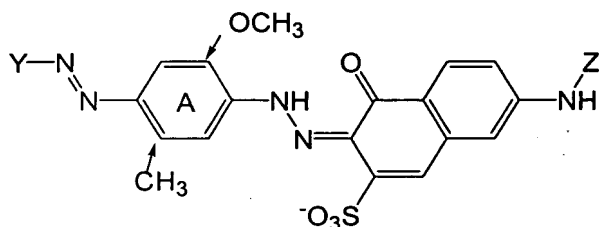
Where Z is H or phenyl, the A ring is preferably substituted by a methyl and methoxy group at the positions indicated by arrows, the A ring may also be a naphthyl ring, the Y group is a benzyl or naphthyl ring, which is substituted by sulphate group and may be mono or disubstituted by methyl groups.

Claim 2 (Currently Amended) A laundry treatment composition which comprises a surfactant and from 0.0001 to 0.1 wt% of a photostable dye which is substantive to cotton, the dye having a peak absorption wavelength on cotton of from 540 nm to 650 nm, preferably from 570 nm to 630 nm, and wherein the photostable dye is selected from the group comprising tris-azo direct blue dyes of the formula:



Where at least two of the A, B and C naphthyl rings are substituted by a sulphonate group, the C ring may be substituted at the 5 position by an NH_2 or NHPH group, X is a benzyl or naphthyl ring substituted with up to 2 sulphonate groups and may be substituted at 2 position with a OH group and may also be substituted with an NH_2 or NHPH group,

and bis-azo direct violet dyes of the formula:



where Z is H or phenyl, the A ring is preferably substituted by a methyl and methoxy group at the positions indicated by arrows, the A ring may also be a naphthyl ring, the Y group is a benzyl or naphthyl ring, which is substituted by sulphate group and may be mono or disubstituted by methyl groups.

Claim 3 (Currently Amended) A composition as claimed in claim 1-~~or~~2, which is a laundry detergent composition, preferably a particulate laundry detergent composition.

Claim 4 (Previously Presented) A composition as claimed in claim 3, which is a laundry fabric conditioner.

Claim 5 (Cancelled).

Claim 6 (Currently Amended) A composition as claimed in claim 4-~~or~~5, wherein the surfactant is a non-soap surfactant.

Claim 7 (Previously Presented) A composition as claimed in claim 6, wherein the surfactant is an anionic or cationic surfactant.

Claim 8 (Previously Presented) A composition as claimed in claim 7 wherein the surfactant is C₈-C₁₅ linear alkyl benzene sulphonate.

Claim 9 (Currently Amended) A composition as claimed in ~~any one of claims 3 to 8~~claim 3, which comprises from 5 to 60 wt % of surfactant.

Claim 10 (Currently Amended) A composition as claimed in ~~any preceding claim~~claim 1, which comprises fluorescer.

Claim 11 (Currently Amended) A composition as claimed in ~~any preceding claim~~claim 1, wherein the photostable dye has a substantivity to cotton in a standard test of greater than 7%, preferably from 8 to 80%, more preferably from 10 to 60%, most preferably from 15 to 40%, wherein the standard test is with a photostable dye concentration such that the solution has an optical density of approximately 1 (5 cm pathlength) at the maximum absorption of the dye in the visible wavelengths (400-700nm), a surfactant concentration of 0.3 g/L and under washes conditions of a liquor to cloth ratio of 45:1, temperature of 20°C, soak time of 45 minutes, agitation time of 10 minutes.